EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S47	8	("20020075926" | "20020186736" | "20030103543" | "6376269").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/03 14:08
S48	0	S47 AND (spacer layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/03 14:09
S49	0	S47 AND (spacer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/03 14:10
S50	3	S47 AND (barrier layer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/03 14:10
S51	2	EP-1026798-$.DID.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/03 14:16
S52	2	EP-1294063-$.DID.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/03 14:17
S53	3405	372/50.11,50.124,45.011,45.01.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/03 15:10
S54	66	S53 AND ((surface (emit$3 OR emission)) NEAR laser)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/03 15:10

S55	51	S54 AND (spacer OR (cladding layer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/03 15:10
S56	5	S55 AND ((spacer OR (cladding layer)) WITH (AlGaInP))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/03 15:10
S58	11	((spacer OR (cladding layer)) WITH (AlGaInP)) AND ((active layer) NEAR (GaInPAs OR GaInAsP)) AND ((barrier layer) WITH (GaInPAs OR GaInAsP))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/03 15:21
S59	644	(Bragg WITH (AlGaAs))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/03 15:25
S60	289	S59 AND ((Bragg OR reflector) WITH (AlAs))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/03 15:27
S61	0	S60 AND ((spacer OR (cladding layer)) WITH (AlGaInP)) AND ((active layer) NEAR (GaInPAs OR GaInAsP)) AND ((barrier layer) WITH (GaInPAs OR GaInAsP))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/03 15:27
S62	0	((Bragg OR reflector) WITH (AlGaAs)) AND ((Bragg OR reflector) WITH (AlAs)) AND ((spacer OR (cladding layer)) WITH (AlGaInP)) AND ((active layer) NEAR (GaInPAs OR GaInAsP)) AND ((barrier layer) WITH (GaInPAs OR GaInAsP))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/03 15:28
S63	0	(((Bragg OR reflector) WITH (AlGaAs)) AND ((Bragg OR reflector) WITH (AlAs)) AND ((spacer OR (cladding layer)) WITH (AlGaInP)) AND ((active layer) NEAR (GaInPAs OR GaInAsP)) AND ((barrier layer) WITH (GaInPAs OR GaInAsP))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/11/03 15:29

11/4/2009 8:36:39 AM
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